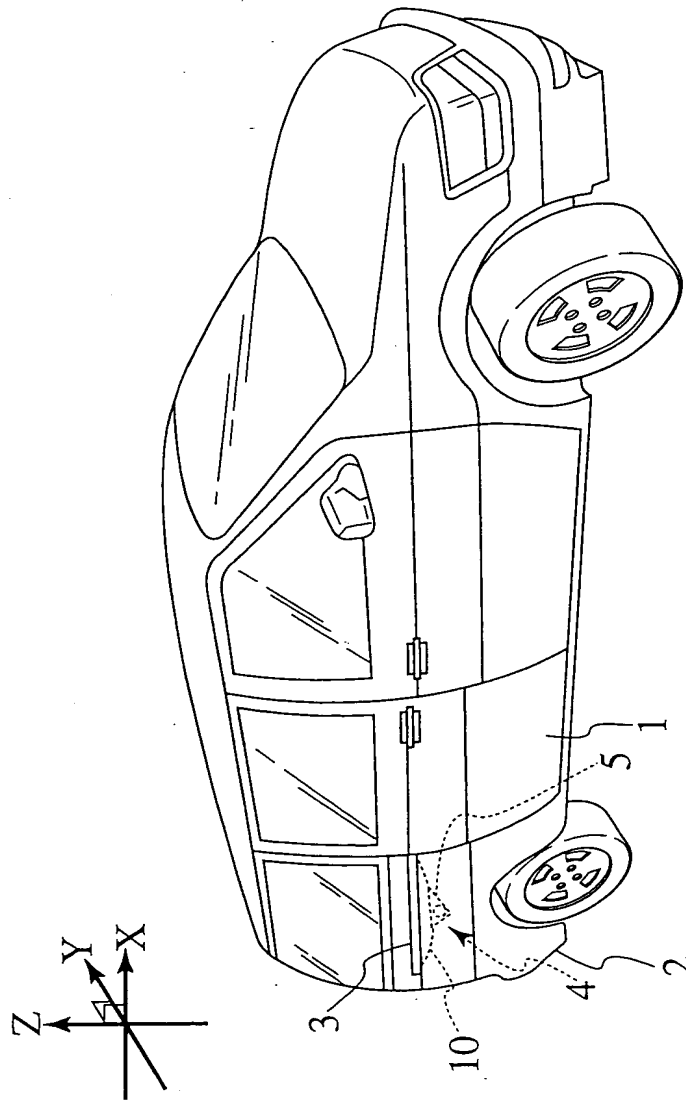


FIG.1



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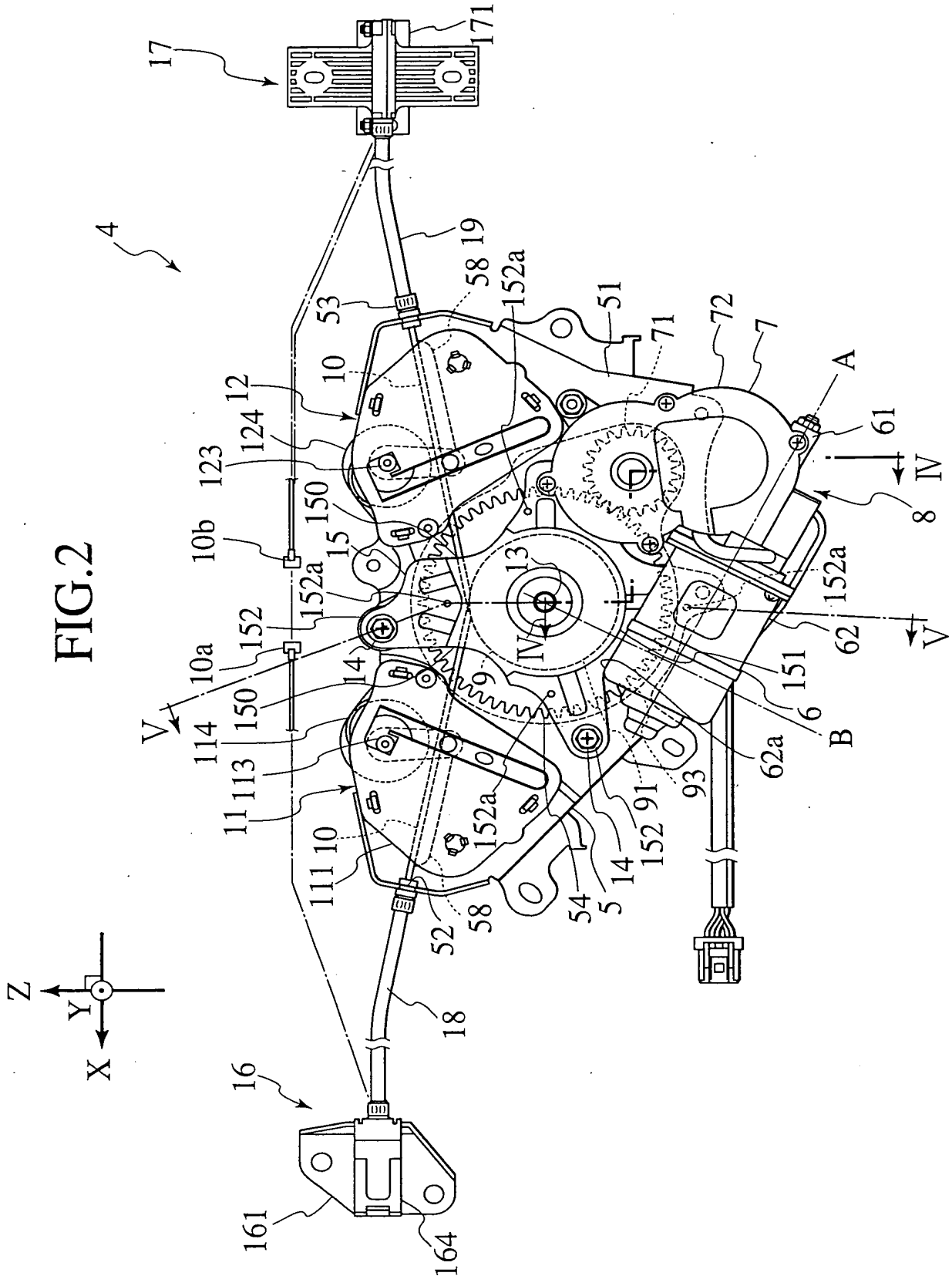
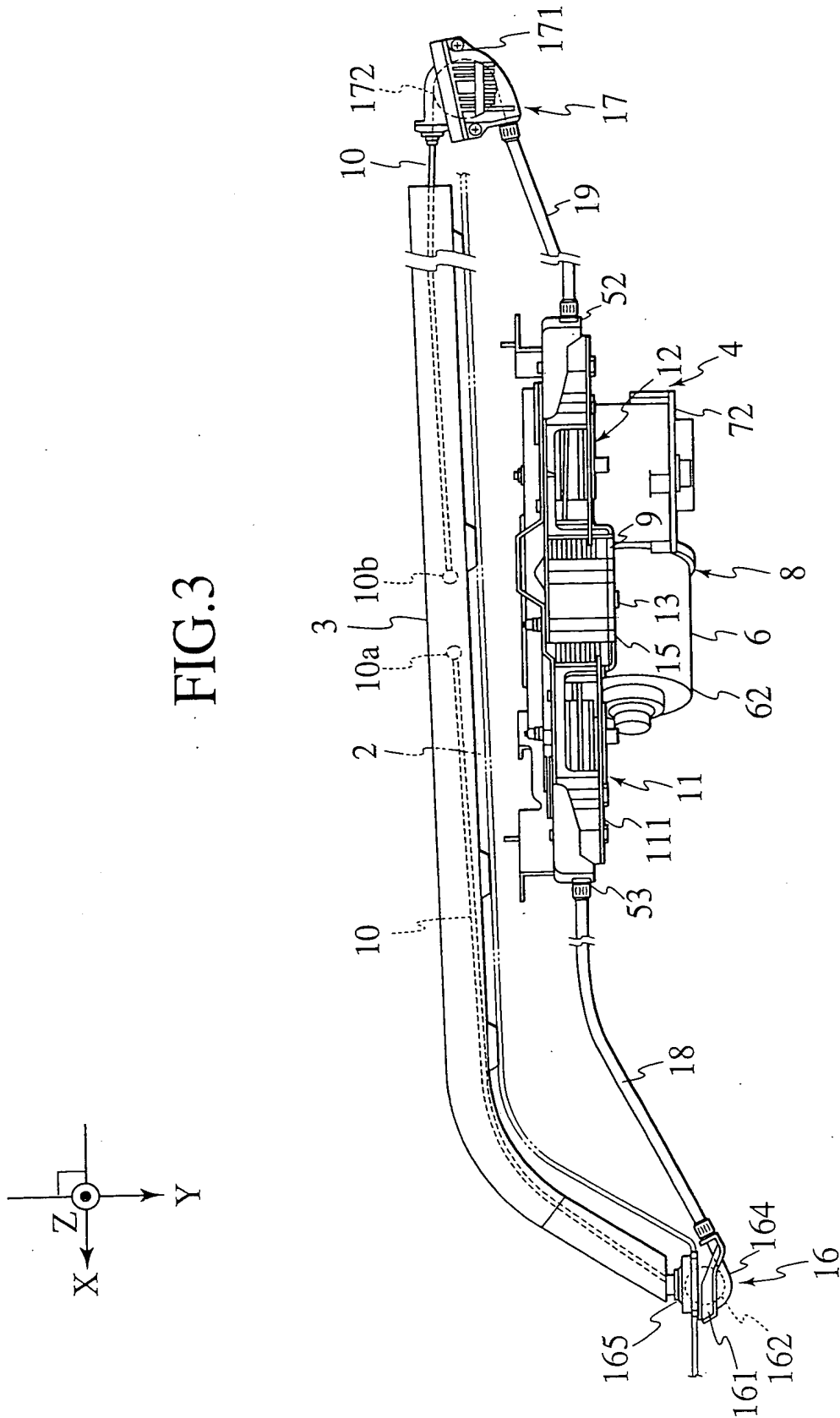


FIG. 3



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FIG.4

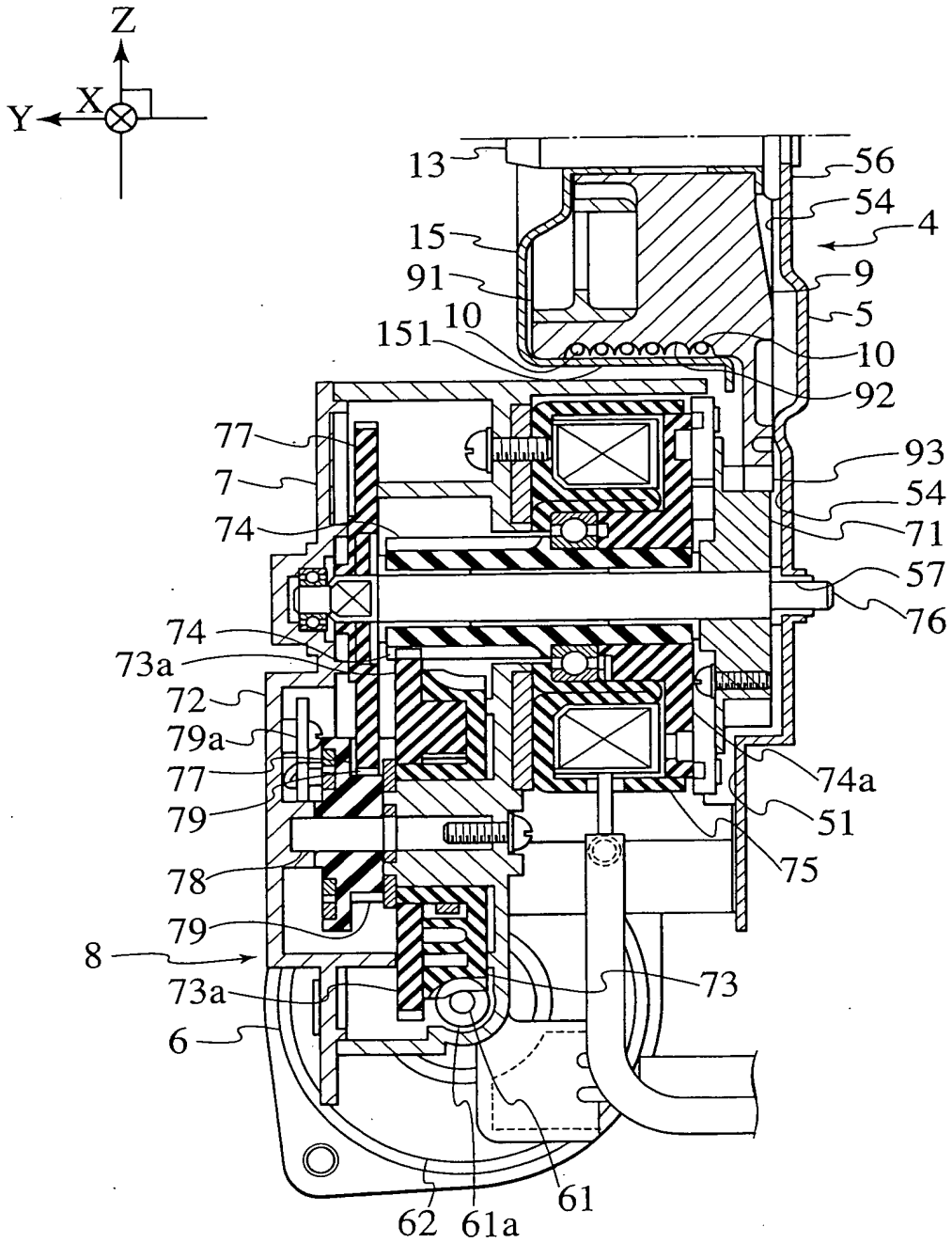
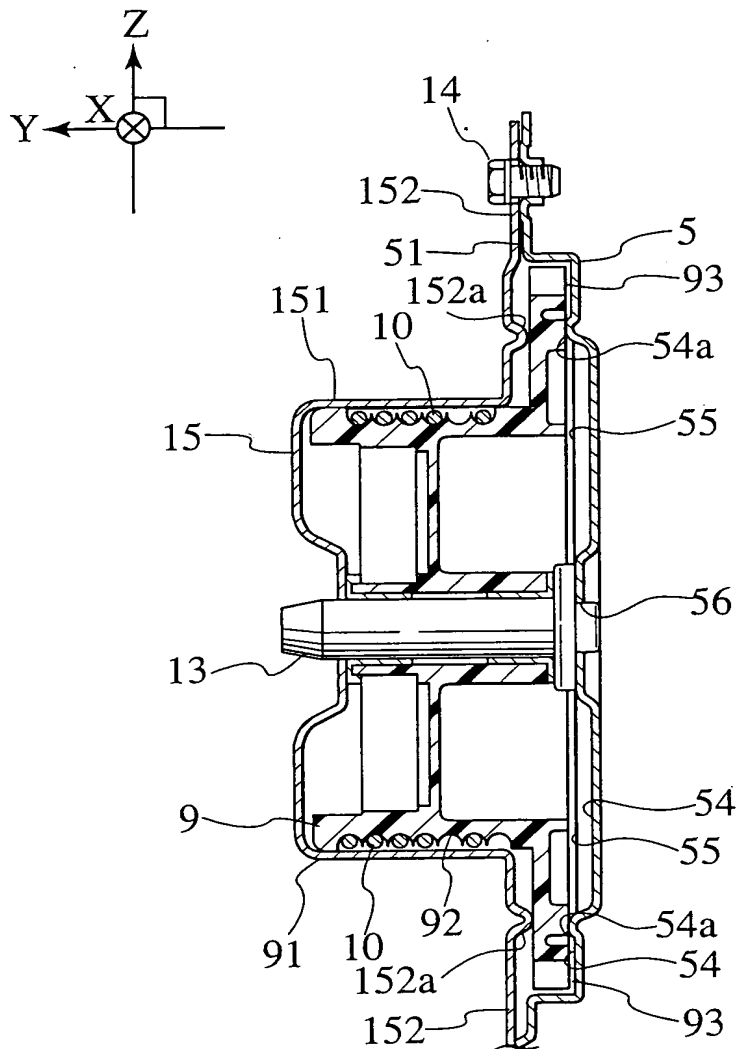
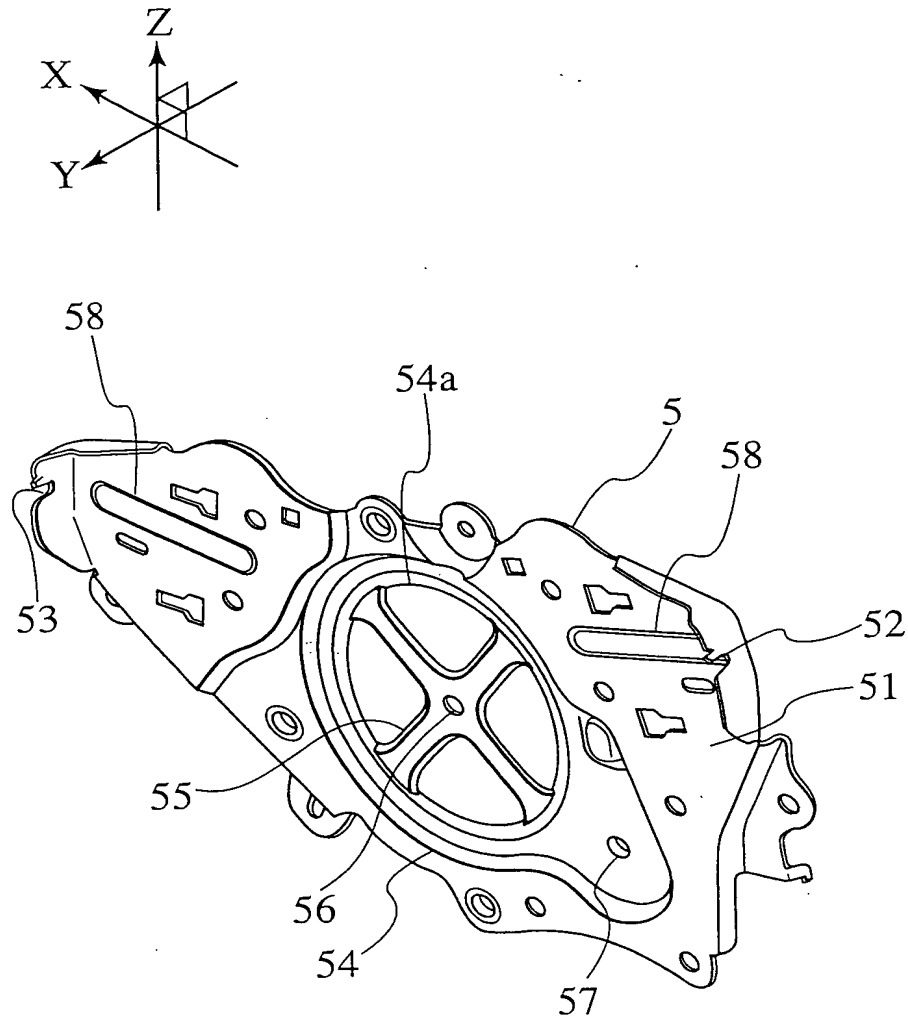


FIG.5

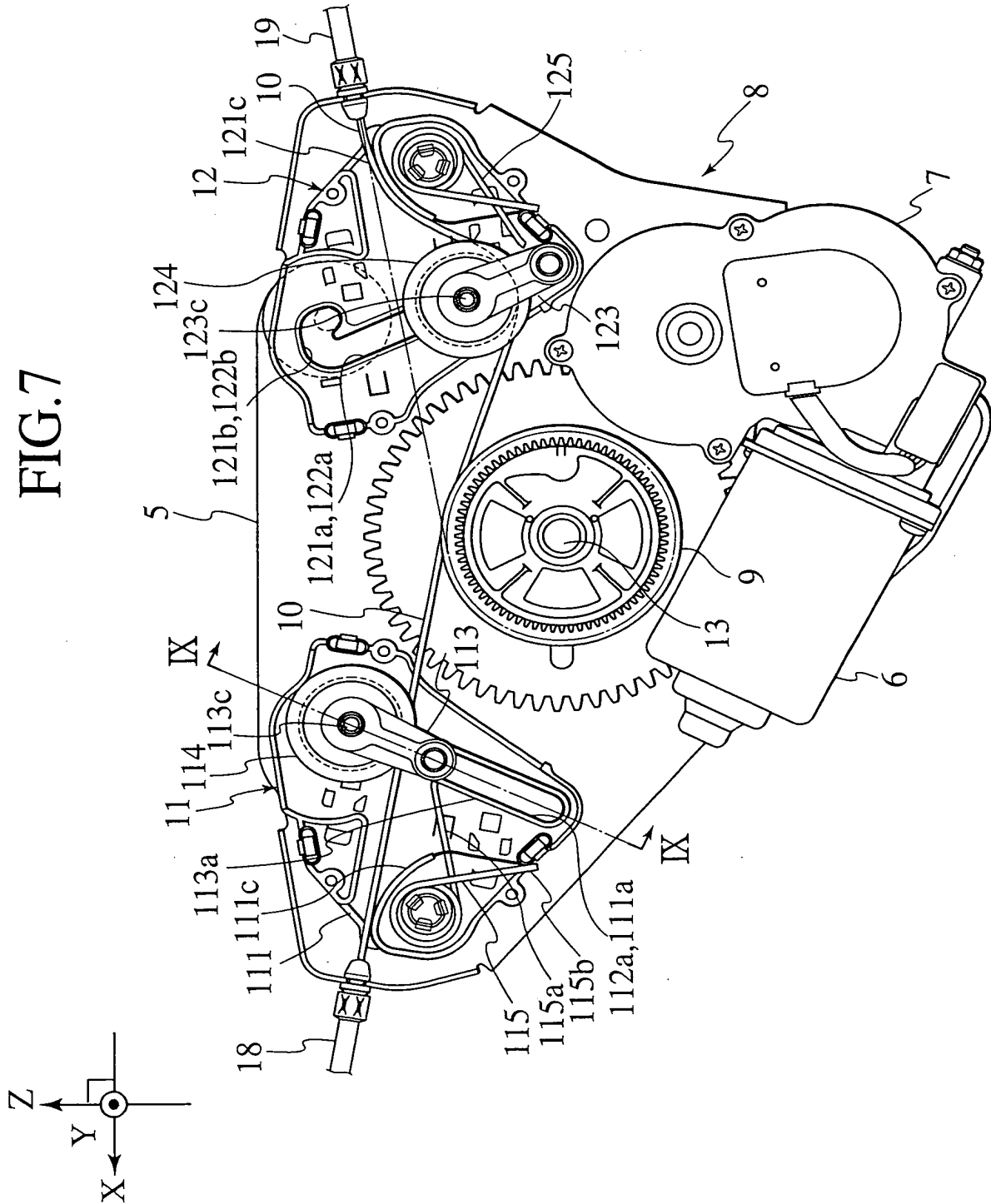


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FIG.6

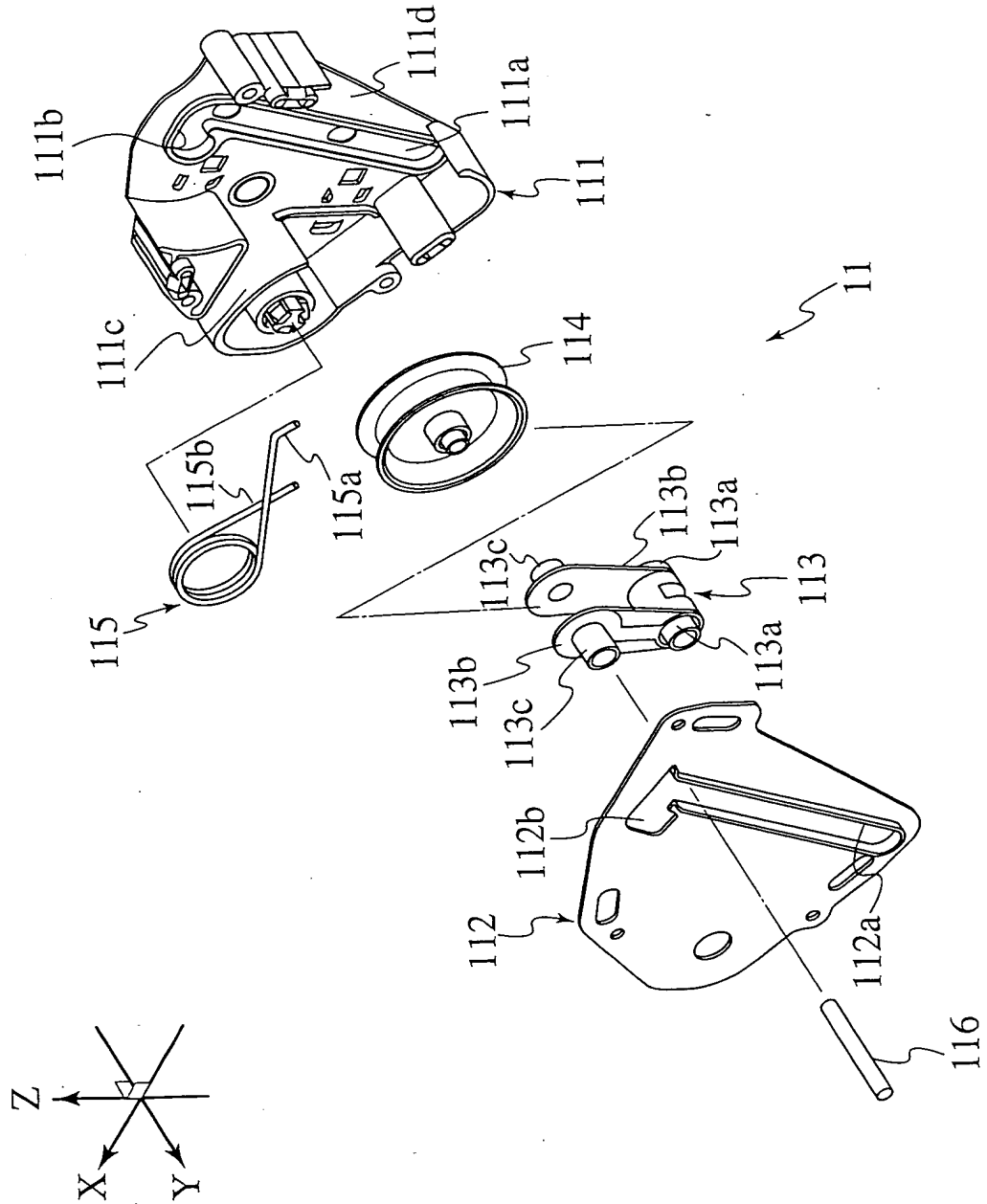


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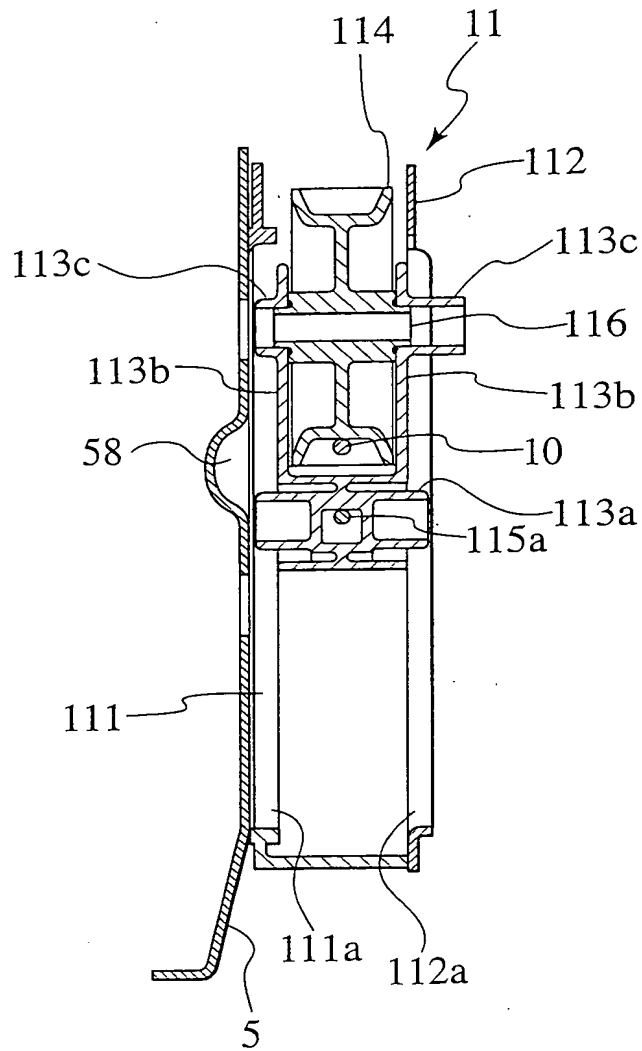
FIG. 8





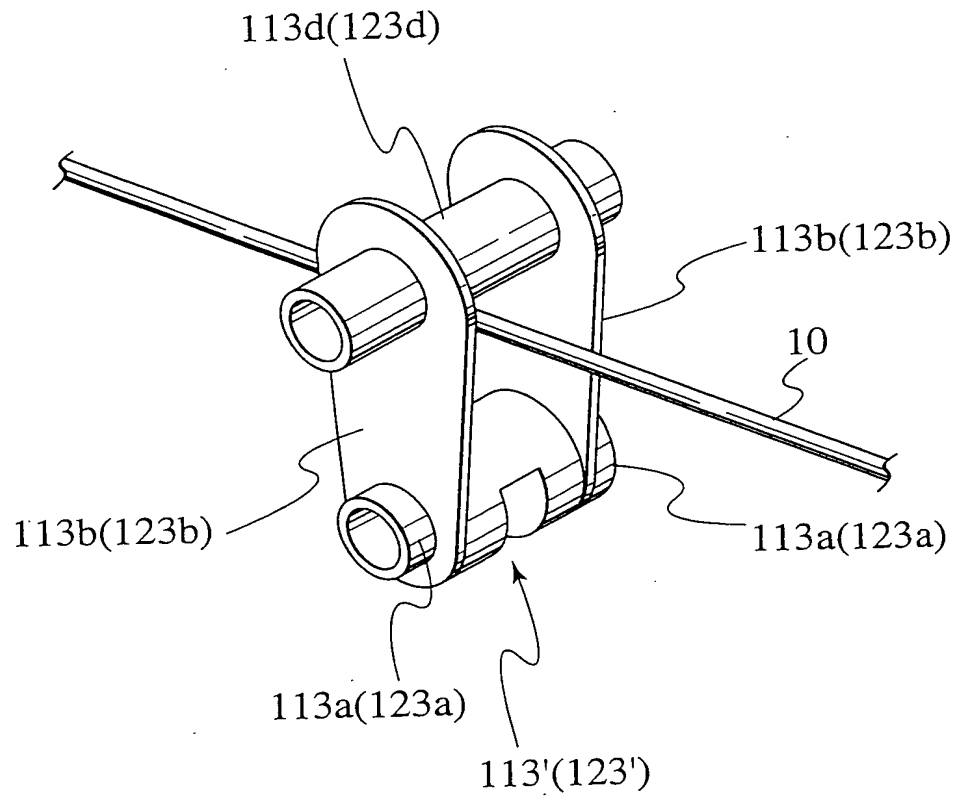
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FIG.9



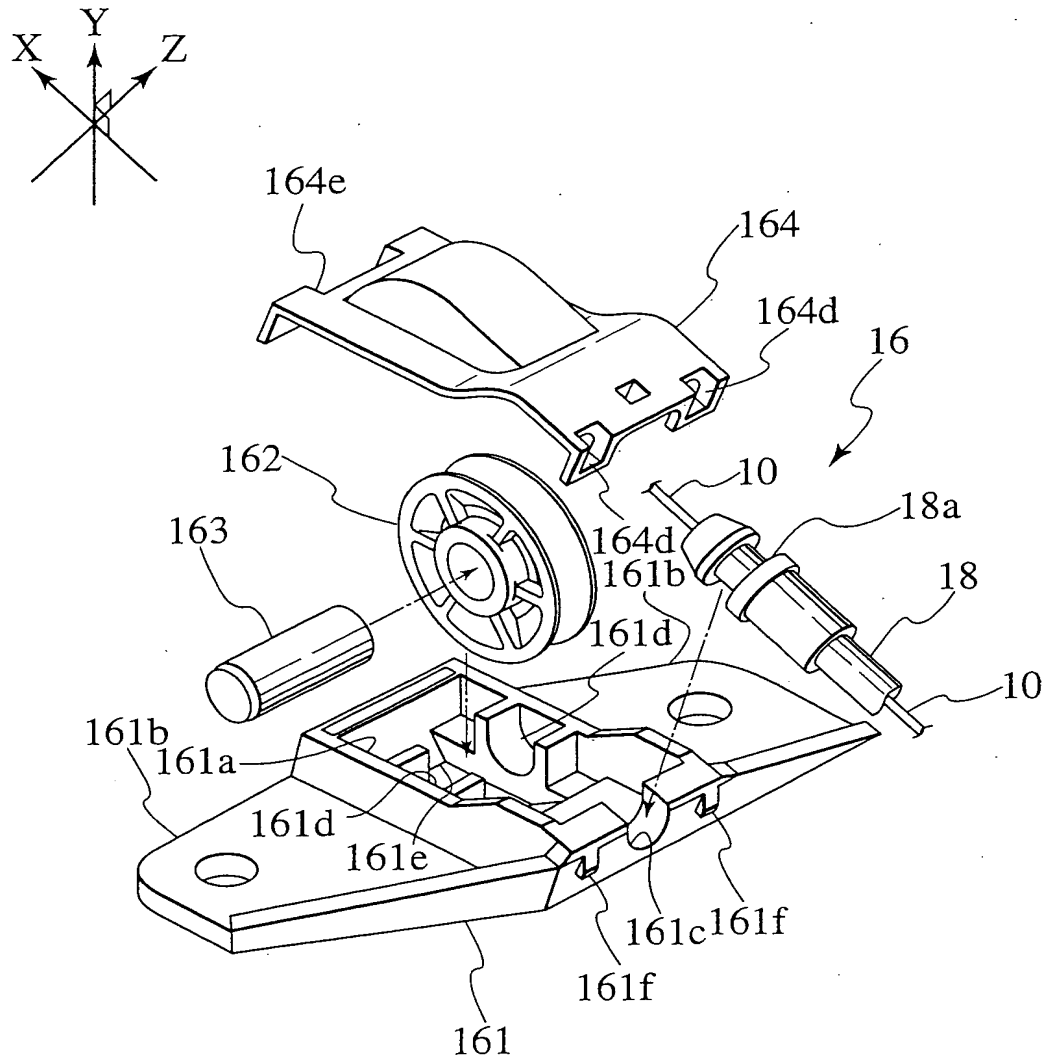
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FIG. 10



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FIG. 11



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FIG.12

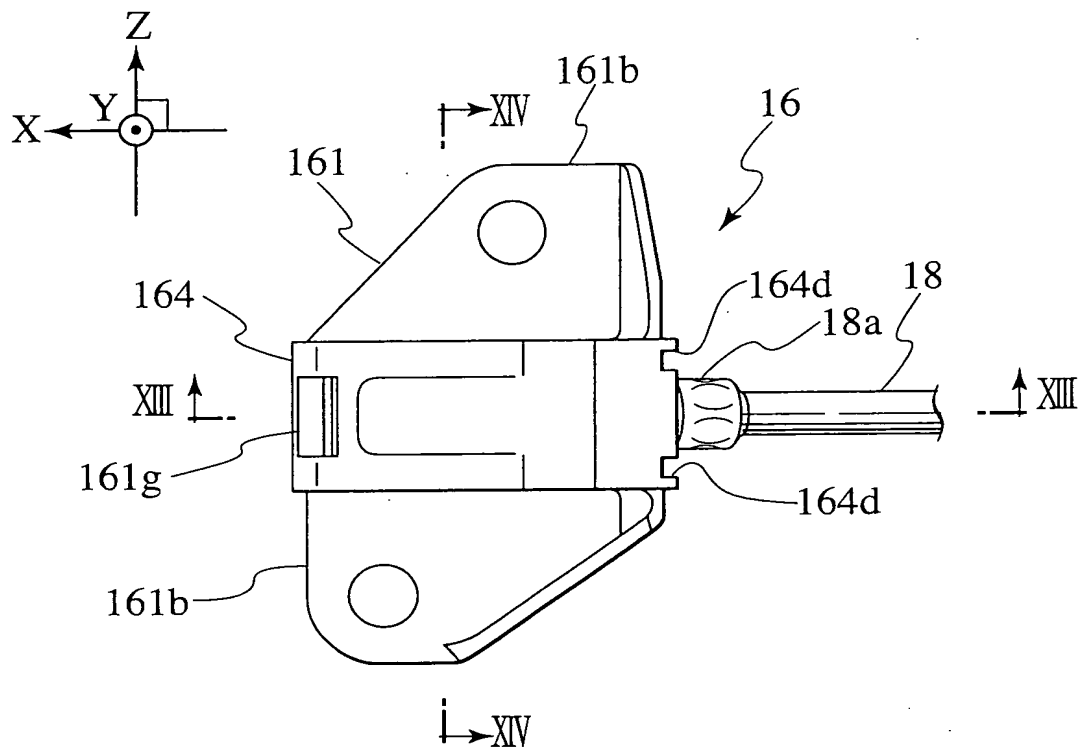
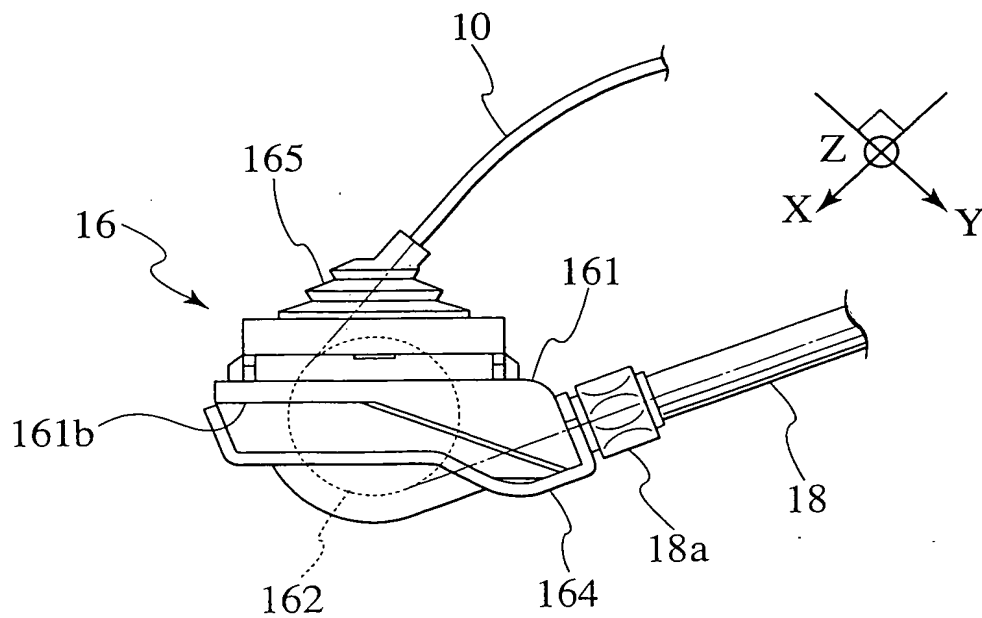


FIG.13



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FIG.14

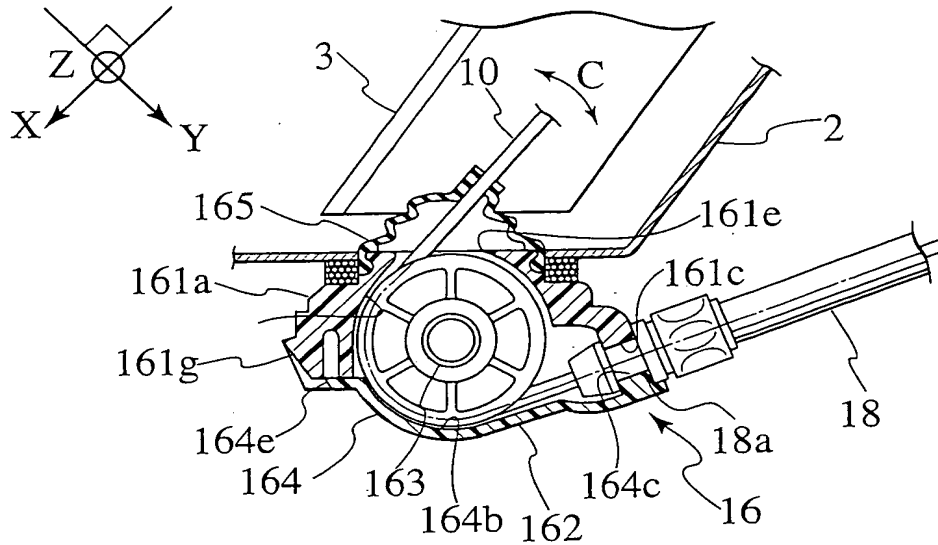


FIG.15

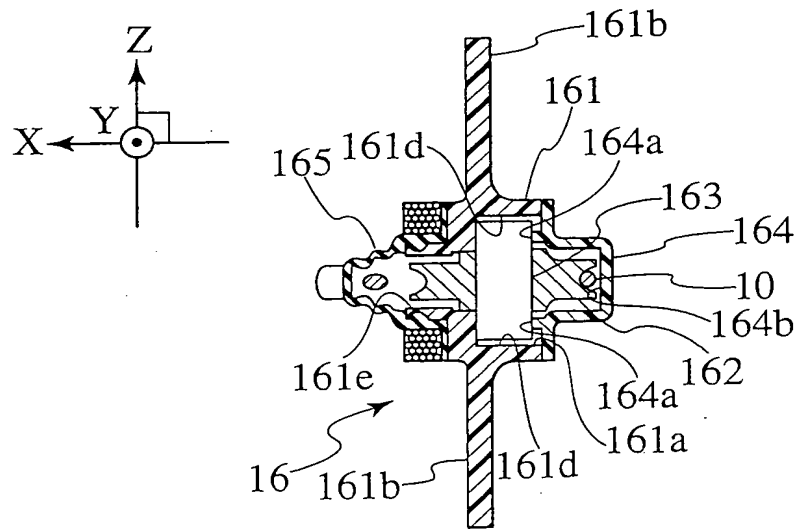


Figure 9 illustrates a perspective view of a gear assembly 9'. The assembly consists of two main components, 200 and 210, which are intermeshed. Component 200 features an outer ring 93 and an inner gear 202. Component 210 features an outer ring 212 and an inner gear 214. A central shaft 13 is visible, passing through the center of the gears. Other labeled parts include 204 and 216. A coordinate system is defined by X, Y, and Z axes.

FIG. 16B

FIG. 16B is a perspective view of a gear assembly 9'. The assembly includes a gear 200 with a central hub 13 and a gear 210. A line 220 is shown passing through the gear assembly, and a line 222 is shown passing through the gear 210. A coordinate system (X, Y, Z) is shown in the upper left corner.